

Listing of Claims. In the Claims. This Listing of Claims replaces all prior versions and listings of Claims in the application.

1 1. (Presently Amended) A method for selecting a print job
2 parameter for an imaging device including a printer controller for controlling
3 printer functions, the method for selecting a print job parameter including the
4 steps of:
5 ascertaining a pre-selected toner density setting; and
6 the printer controller automatically selecting a print media source based
7 upon the pre-selected toner density setting.

1 2. (Original) The method of Claim 1 wherein the step of
2 selecting a print media source based upon the pre-selected toner density
3 setting further comprises selecting a draft media source based upon an
4 identification of a draft toner density setting.

1 3. (Original) The method of Claim 1 wherein the step of
2 selecting a print media source based upon the pre-selected toner density
3 setting further comprises selecting a standard media source based upon an
4 identification of a standard toner density setting.

1 4. (Presently Amended) A method for selecting a print job
2 parameter for an imaging device including a printer controller for controlling
3 printer functions, the method for selecting a print job parameter including the
4 steps of:
5 ascertaining a pre-selected print media source setting; and
6 the printer controller automatically selecting a toner density setting
7 based upon the pre-selected print media source setting.

1 5. (Original) The method of Claim 4 wherein the step of
2 selecting a toner density setting based upon the pre-selected print media
3 source setting further comprises selecting a draft toner density setting based
4 upon an identification of a draft print media setting.

1 6. (Canceled) The method of Claim 4 wherein the step of
2 selecting a print media source based upon the pre-selected toner density
3 setting further comprises selecting a standard media source based upon an
4 identification of a standard toner density setting monitor.